

**STRUCTURAL TECHNICAL ADVISORY COMMITTEE  
EMBASSY SUITES BY HILTON ORLANDO NORTH  
225 SHORECREST DRIVE  
ALTAMONTE SPRINGS, FLORIDA 32701**

**March 19, 2019  
8:00 A.M.**

**Minutes**

**STRUCTURAL TAC PRESENT:**

Jim Schock, Chairman  
Warner Chang  
David Compton  
Jamie Gascon  
Craig Parrino

Do Y. Kim  
Daniel Lavrich  
CW Macomber  
Joe Hetzel  
Steve Strawn

**STRUCTURAL TAC NOT PRESENT:**

**STAFF PRESENT:**

Mo Madani  
Tom Campbell  
Norman Bellamy  
Marlita Peters

Justin Vogel  
Chris Howell  
Jim Hammers

**MEETING FACILITATION:**

The meeting was facilitated by Jeff Blair from the FCRC Consensus Center at Florida State University. Information at: <http://consensus.fsu.edu/>

**Welcome:**

**Time: 8:00 am**

Mr. Blair welcomed everyone to the meeting of the Structural TAC.

**Roll Call:**

Mr. Blair performed roll call for the Structural TAC. A quorum was determined with \*\*\* members present.

**Agenda Approval:**

\*\*\*\*\* entered a motion to approve the agenda for today's meeting as posted. \*\*\*\*\* seconded the motion. The motion passed unanimously with a vote of \*\*\* to 0.

**Approval of Minutes from February 7, 2019:**

\*\*\*\*\* entered a motion to approve the minutes from February 7, 2019 as posted. \*\*\*\*\* seconded the motion. The motion passed unanimously with a vote of \*\*\* to 0.

**To review the 2018 changes to the**

Mr. Blair provided a brief overview of how the Code review process for this meeting.

Mr. Vogel addressed the TACs with the legal information regarding this code review.

Mr. Madani provided an overview of the tracking and code charts for each TAC.

**SubCode: Building**

**2-Definitions**

**7233**

**7375**

**7381**

**7417**

**7462**

**7480**

**7498**

**7502**

**7513**

**7520**

**7528**

**7535**

**7602**

**7606**

**7841**

**8238**

**8249**

**8263**

**8264**

**8361**

#### **4-Special Detailed Requirements Based on Use and Occupancy**

**7612**

**7613**

**7614**

**7615**

#### **6 – Types of Construction**

**7522**

**7553**

#### **7-Fire and Smoke Protection Features**

**7501**

#### **12-Interior Environment**

**7510**

## **14-Exterior Walls**

**7846**

## **15-Roof Assemblies and Rooftop Structures**

**7234**

**7427**

**7830**

**8080**

## **16 - Structural Design**

**7226**

**7410**

**7424**

**7425**

**7428**

**7429**

**7610**

**7663**

**7845**

**7982**

**8094**

**17-Structural Tests and Special Inspections**

**7500**

**8057**

**18-Soils and Foundations**

**7391**

**7392**

**7396**

**7397**

**7398**

**7399**

**7401**

**7402**

**7403**

**7404**

**7405**

**7406**

**7407**

**7409**



**7411**

**7412**

**7413**

**7414**

**7415**

**7416**

**8141**

**8143**

**8146**

**8153**

**8156**

**8182**

**8183**

**7235**

**7419**

**7420**

**8350**

**8368**

**8372**

**8381**

**22-Steel**

**7277**

**7421**

**7452**

**7454**

**7455**

**8072**

**8099**

**8102**

**8103**

**8104**

**23-Wood**

**7422**

**7441**

**7448**

**7460**

**7626**

**7630**

**7818**

**7820**

**7822**

**7824**

**7832**

**7849**

**7854**

**7860**

**7874**

**7877**

**7879**

**7951**

**8126**

**8186**

**8258**

**8260**

**8262**

**8266**

**8344**

**24-Glass and Glazing**

**7595**

**7736**

**7825**

**25-Gypsum Board,Gypsum Panel Products and Plaster**

**7433**

**7748**

**8035**

**8321**

**7170**

**7604**

**8338**

**8340**

**31-Special Construction**

**7365**

**7621**

**8275**

**8357**

**35-Referenced Standards**

**7257**

**7458**

**7704**

**7880**

**7952**

**7997**

**8070**

**8105**

**8106**

**8107**

**8108**

**8110**

**8112**

**8113**

**8114**

**8116**

**8128**

**8394**

**2713-Tsunami-Generated Flood Hazard**

**8111**

**8115**

**8117**

**8118**

**8120**

**SubCode: Existing Building**

**2-Definitions**

**7461**



**7483**

**7487**

**8157**

**8391**

**3 – Provisions for All Compliance Methods**

**7840**

**8162**

**8167**

**8169**

**8389**

**4- Prescriptive Compliance Method**

**7970**

**8016**

**8024**

**8051**

**8054**

**8067**

**8075**

**8211**

**8225**

**8231**

**8232**

**8241**

**8245**

**8248**

**8250**

**8374**

**6-Repairs**

**8380**

**7-Alterations - Level 1**

**7314**

**7525**

**7581**

**7960**

**8079**

**7-Alterations - Level 1**

**8088**

**8090**

**8356**

**2901-Guidelines for the Seismic Retrofit of Existing Buildings**

**8178**

**8296**

**SubCode: Residential**

**2-Definitions**

**7214**

**7382**

**7478**

**7486**

**7504**

**7605**

**7709**

**7893**

**7937**

**8124**

**8383**

**3-Building Planning**

**7262**

**7345**

**7493**

**7616**

**7629**

**7631**

**7645**

**7680**

**7737**

**7831**

**8052**

**8144**

**8393**

**4-Foundations**

**7434**

**7435**

**7514**

**7632**

**7653**

**7654**

**7655**

**7699**

**8385**

**7657**

**7661**

**7856**

**7948**

**8147**

**6-Wall Construction**

**7418**

**7482**

**7484**

**7727**

**7731**



**7780**

**7781**

**7784**

**7786**

**7787**

**7789**

**7797**

**7799**

**7809**

**7857**

**7946**

**7949**

**8010**

**8073**

**8081**

**8084**

**8096**

**8151**

**8222**

**8227**

**8239**

**8243**

**8247**

**8252**

**8363**

**8373**

**7-Wall Covering**

**7537**

**7627**

**7707**

**7713**

**7716**

**7719**

**7746**

**7779**

**7821**

**7833**

**7844**

**7943**

**7944**

**7945**

**7989**

**8346**

**8348**

**8352**

**8353**

**8355**

**8387**

**8396**

**8-Roof-Ceiling Construction**

**7114**

**7715**

**7726**

**7764**

**7858**

**7950**

**7972**

**7985**

**8092**

**8150**

**8255**

**8329**

**8378**

**8398**

**9 – Roof Assemblies**

**7426**

**7967**

**8077**

**2712-Reference Standards**

**7252**

**7340**

**7705**

**7881**

**7947**

**7991**

**7996**

**8395**

**SubCode: Test Protocols**

**1-117**

**7167**

**8298**

**1-127**

**7156**

**1-128**

**7157**

**1-137**

**7164**

**1-107**

**8284**

**1-110**

**7300**



**7301**

**8299**

**1-131**

**7307**

**8285**

**8286**

**Adjourn:**

Chairman Schock adjourned the TAC meeting at 1:28 p.m.